

MARINE CORPS TACK-ON

UNCLASSIFIED

Mr. Joe Rothrock LPD-1 GySgt Carl Thomas MARCORSYSCOM





- HQMC Freight:
 - LPD-1
 - DSN 225-7930
 - Commercial (703) 695-7930
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• Program Manager Responsibilities Transfer:

- LPD-1 historically was FAM/PM for Joint Systems
- In process of transferring PM responsibilities to PG-10
- Proper place is Acquisitions (MARCORSYSCOM)
 - MCO 4000.57 applies
- New Capt Billet (TOCR)
 - Fill during Jul/Aug 09
- New SNCO Billet (OverStaff)
 - Fill Aug/Sept 09
- MARCORSYSCOM to Create/Stand-up DMOS Section





- CMOS:
- Contractual Issues with ver 8.0
- Segregated requirements into ver 7.3, 7.4, 7.5
 - Version 7.3 DT&E Testing
 - 23-Mar 6 Apr 09
 - Possible Sept 09 Implementation
 - Version 7.4 Sept 10
 - Version 7.5 Sept 11
- I2P/OSI2P
 - FedEx/UPS/DHL web services running
 - Available if you want to use it
 - Miramar and Beaufort using
- DTTS Indicator Please use it
 - Does away with FAXing
- GATES Indicator





- Container Intrusion Detection Device (CIDD)
 - CENTCOM Msg
 - LPD working with LPV, MARCENT, LOGCOM and MARCORSYSCOM on Strategy

Who, What, When, Where, etc.



AMS-TAC LTMITV



- Conducted Functional Requirements Board (FRB) 9-13 Mar 09
- Semi-Annual Event
 - One Face to Face
 - One Tele-conf





• USTRANSCOM

- Quiet
- Contract renewal



Functional Review Board



Process

FRB

- LogPfM IPT Approval
- Statement Of Work (SOW)
- Rough Order of Magnitude (ROM)
- Contract Award
- Contractor Development of Requirements
- Testing
- Information Assurance (IA)
- Deployment/Training
- From FRB to deployment: approx 2 years unclassified



Passive RFID



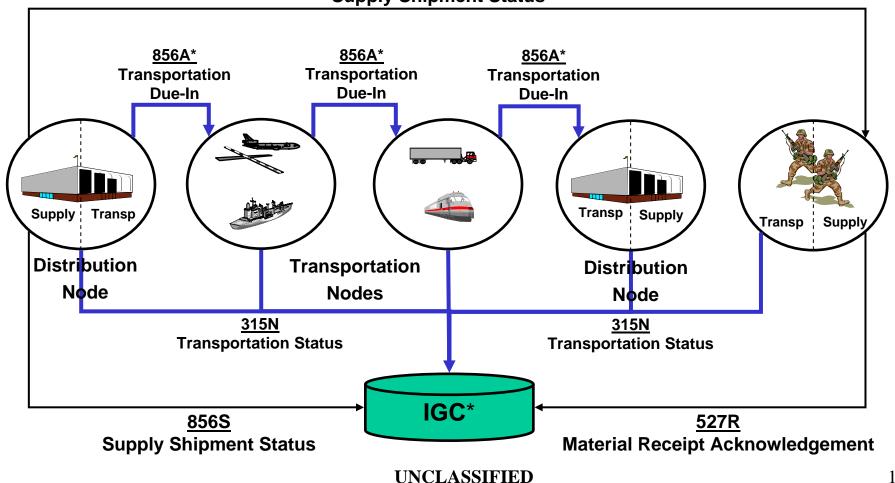
- DoD AIT Retail/In theater Team
 - LPD/LPC Team Members
 - DLA Garrison Initiative
 - Dedicated DLA Truck
 - Lejeune Pilot test
 - I & III MEF
 - Navy pRFID
 - Possible synergy
 - Miramar/Yuma ?



Nodal Visibility New Supply/Transportation 315 Transaction



856S Supply Shipment Status







- Lifecycle Status:
 - Block 1, Release 1.1 is in development and preparing for entering Gov't Development Testing & Evaluation (GDT&E) in Apr 09.
- Release 1.1 will provide logistics enterprise capabilities of Request Management, Order Management, Capacity Management, Production Management, and Fulfillment Execution to a representative set of Marine units as follows:
 - III MEF (all)
 - I/II MEF (Maint Bn/Sup Bn, Marine Logistics Group [MLG] HQs only)
 - Supporting Establishment, Logistics Command (LOGCOM)
 - Marine Force Reserve (MFR) SMU.





- Release 1.2 will provide fielding to all MEFs and associated MEU's with the associated functional capabilities in an austere/immature operating environment.
- Systems Replace/Retire
 - Supported Activities Supply System (SASSY)
 - Marine Corps Integrated Maintenance Management System (MIMMS)
 - PC MIMMS
 - Asset Tracking, Logistics, and Supply System (ATLASS I).





- Background (as of 22 Jan 09)
- 17 Jul 2008, GCSS-MC Program Update to IRB identified potential breach
- 30 Sep 2008, MAIS Quarterly Report identified critical breaches in:
 - Cost, Schedule, Time Certain Development (failure to achieve Initial Operating Capability (IOC) within five years of Milestone A)
- Sep 2008, ASN(RDA) established Critical Change Team (CCT) to assess program as required by Title 10, US Code 2445 Chapter 144a.
- 21 Nov 2008, Commandant, Marine Corps reaffirmed need for GCSS-MC

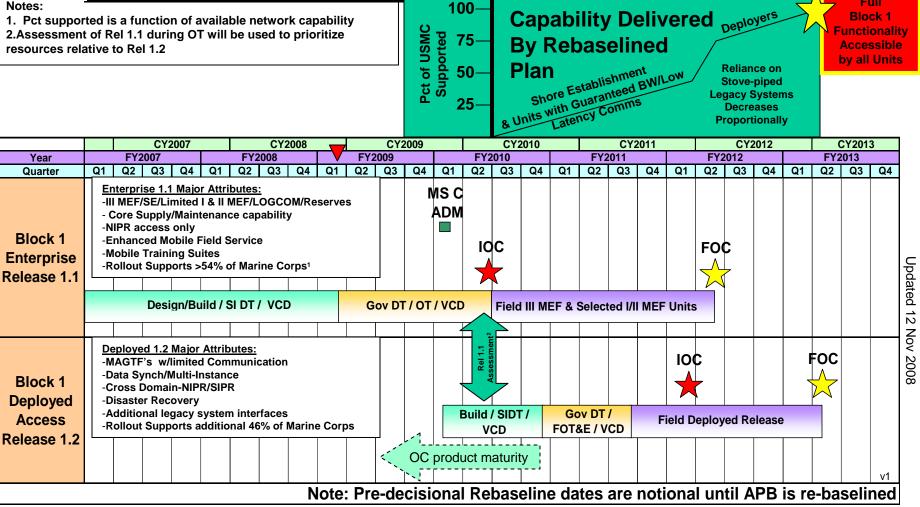




- 16 Jan 2009, CCT final report, dated 18 December, forwarded to USD (AT&L) for transmittal to Congressional Defense Committees.
 - CCT assessed program need, cost, schedule and management structures as reasonable and determined there were no viable alternatives
- 16 Jan 2009, ASN(RDA) proposed that USD (AT&L) direct GCSS-MC execute rebaselined program via Acquisition Decision Memorandum (ADM).
- 30 Jan 2009, USD (AT&L) to forward the certified GCSS-MC CCT report to Congress.



GCSS-MC/LCM Block 1 Rebaselined Schedule

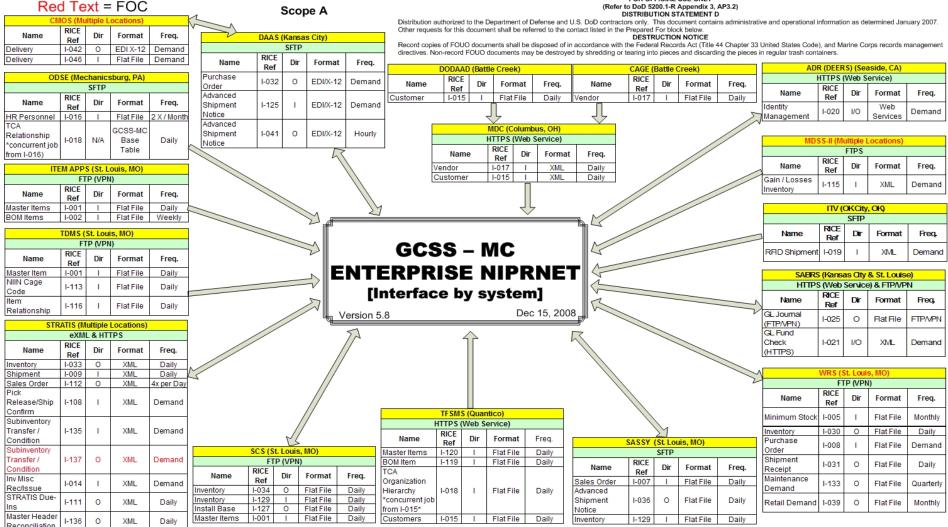


Delivers functionality sooner; reduces risk for each release.



System Interface Diagram







LOG OA Mapping



Request Order Management Manageme		Maintenance Management	Inventory Management	Distribution / Transportation Management	Warehouse Management	Procurement Management	Customer Relationship Management	Metrics	Log C2
Request Management Product (RMP) Request Management Returns (RMRL) Request Management Service (Maintenance) (RMS(M)) Request Management Service (Distribution) (RMS(M)) Order Management Product (OMP - Pre/Post) Order Management Service (Maintenance) (OMS(M) - Pre/Po	Order Management Service (Distribution) (OMS(D) - Pre/Post) Network Design (NETDES)	Maintenance Capacity Planning (MNTCAP) Maintenance Capacity Operations Mgmt (MNTCAPOPS) Maintenance Operations Mgmt (MNTOPS) Maintenance Production/Operations Scheduling (MNTSCH) Maintenance Fulfillment (OFS(M))	Inventory Operations Mgmt (INVOPS) Inventory Capacity Operations Mgmt (INVCAPOPS)	Distribution Capacity Planning (DSTCAP) Distribution Capacity Operations Mgmt (DSTCAPOPS) Distribution Operations Mgmt (DSTOPS) Distribution Fulfillment (OFS(D))	Warehouse Mgmt (IB) (WMI) Warehouse Mgmt (OB) (WMO)	Procurement Operations Management (PROCOPS) Procurement Capacity Operations Mgmt (PROCAPOPS) Procurement Fulfillment (PROCFUL)	Customer Service Mgmt (CUSTSRV-MGT) Customer Facing (LCPLAN-CUST) Customer Service Planning (CUSTSRVPLAN) Demand Planning (DEMPLAN) Returns Planning (RETPLAN)	Metrics	Plan Decide Execute Assess

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GCSS-MC Block 1

System enables ~66-100% of that process

System enables ~33-66% of that process

System enables ~1-33% of that process

System enables ~0% of that process



AMS-TAC & LTM-ITV Overview



- DD Form 1384 Complete Transportation Control Movement Document (TCMD)
- DD Form 1907 Signature and Talley
- Hazmat Forms
- GTN via HTTPS
- Associate freight to a tracking device
- Capability to replace aRFID with pRFID
- Convoy Manifest
- Intermec Scanner with Win Mobile v5
- Enhanced report functions



Fielding and Training

- Completion of IA
 - ATO/ATC
 - NMCI
- Fielding and Training
 - MDC
 - Mini-DESKS
 - Base and Stations
 - Local install on NMCI machines
 - NETT



- 29 Mini-Deployable Embark Sustainment Kits
 - Recall all Mini-DESK
- New equipment
 - CK 61
 - Gang charger
 - USB hub
 - Power strip
 - HP printer
 - Tag writing cable
- Tough book maintenance
 - Upgrade software
 - Clean up hard drive
- Revalidated requirements
 - User pool
 - Number per Unit



AMS-TAC 3.13

- Army Contract
- ISO Tag requirment



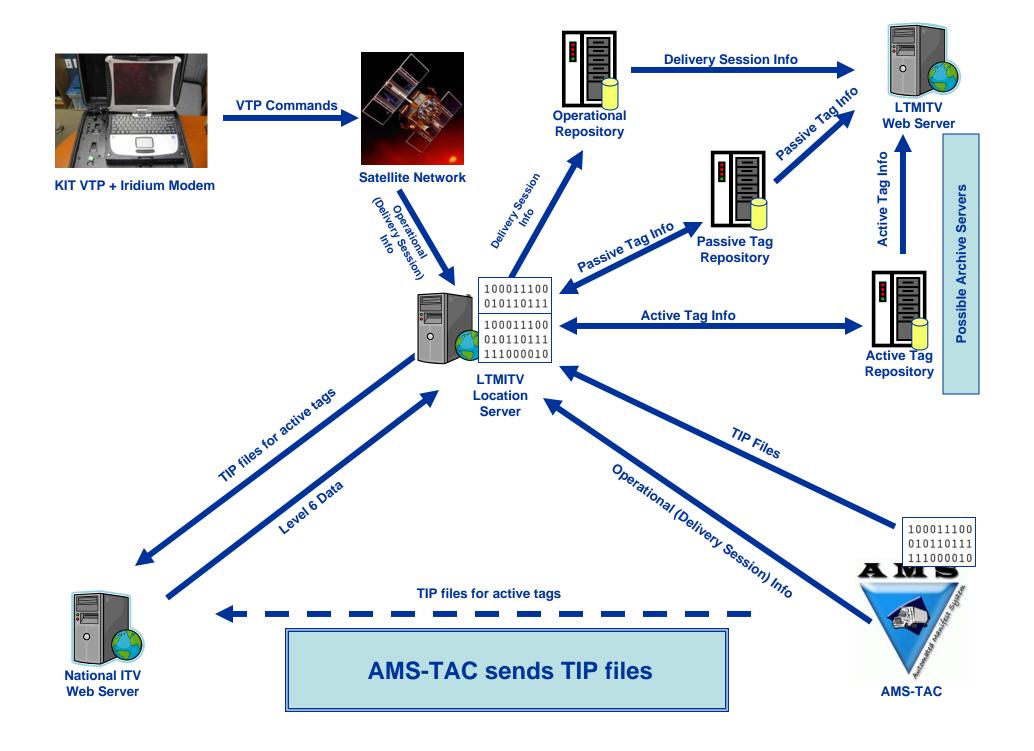


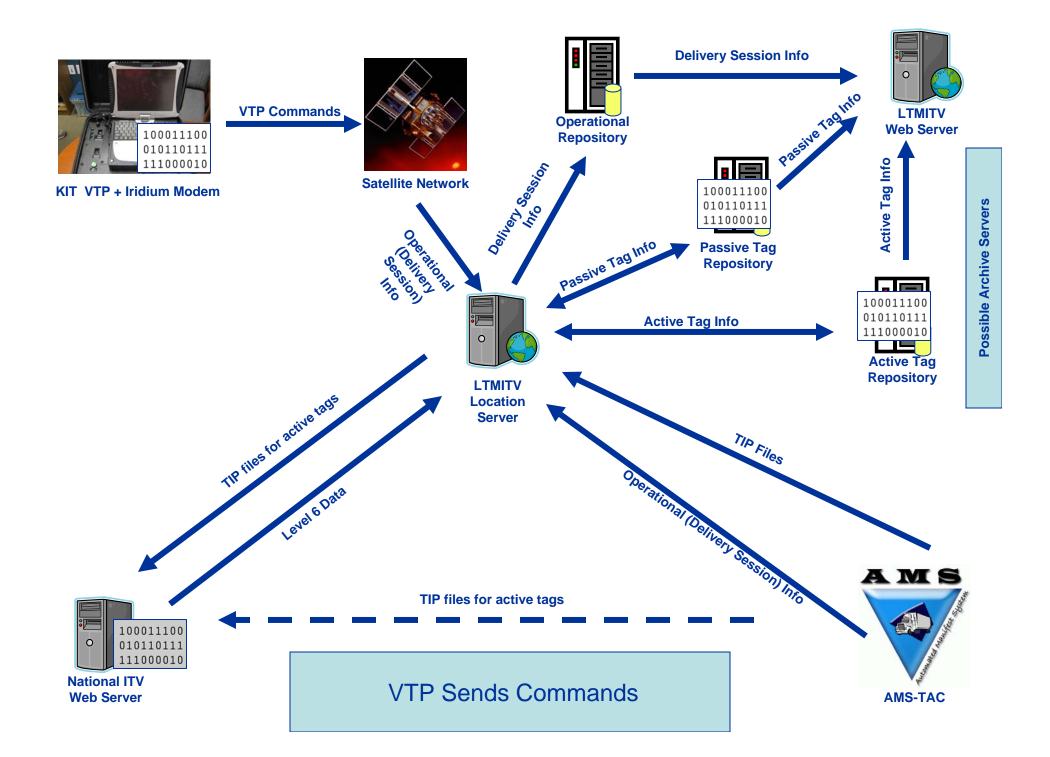
- Pre-populate HAZMAT information on the TCMD that is associated to the National Stock Numbers (NSN).
- Pre-populate information on the Hazardous Declaration form from the TCMD.
- Global Air Transportation Execution System (GATES) interface.
- Portable Data Terminal (PDT) for Common Access Card (CAC) use.
- PDT to have the capability to read a Passive RFID tag.

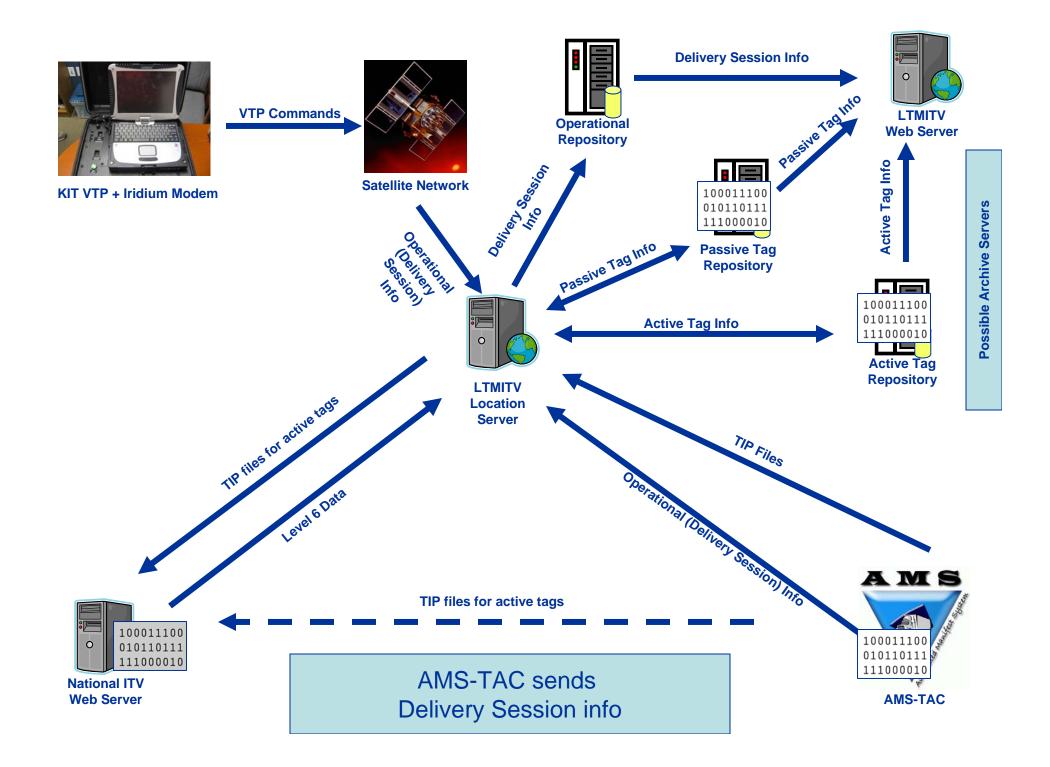


LTMITV V2.1

- Accept transactions from AMS-TAC for Level 6 detail on Active (aRFID) and Passive tags (pRFID)
- Display information for Active/Passive tag data on LTMITV Web for tracking
 - Forward aRFID data to NITV
- Create AS1 and AS2 for supply
 - Send transaction as currently done via Email
 - Research of transactions via DAASC
- Web site enhancements









Locations

LTMITV v2.1

- IMEF 14 kits
 - 13th MEU 1 kit
 - 15th MEU 1 kit
- II MEF 14 kits
 - 26th MEU 2 kits
- III MEF 18 kits
 - 31st MEU 2 kits
 - HSV 1 kit
 - CG09 6 kits
- IRAQ 24 kits
- MARFORRES 1 kit
- Maintenance 0 kits
- Storage 19 kits
- LMIT and MARCORSYSCOM 4 kits



LTMITV v2.1

- Reconfigure for Multi use
 - On the go tracking
 - Mobile Deployable Unit
 - Multi powered
 - Multi communications





